



U.S. Department  
of Transportation

East Building, PHH – 32  
1200 New Jersey Avenue, Southeast  
Washington, D.C. 20590

**Pipeline and Hazardous  
Materials Safety Administration**

**The US Department of Transportation  
Competent Authority for the United States**

## **CLASSIFICATION OF EXPLOSIVES**

Based upon a request by Detotec North America, Inc., 363 Ekonk Hill Rd , Moosup, CT 06354-2215, US, the following items are classed in accordance with Section 173.56, Title 49, Code of Federal Regulations (49 CFR). A copy of your application, all supporting documentation and a copy of this approval must be retained and made available to DOT upon request.

An EX approval is non-transferable in any merger, acquisition, sale of assets, or other business transaction. For more information, please visit:  
[<https://www.phmsa.dot.gov/registration/faq-mergers-acquisitions-and-legal-status-changes-pdf>]

### **U.N. PROPER SHIPPING NAME AND NUMBER:**

Detonators, electric, for blasting, UN0255

### **U.N. CLASSIFICATION CODE:** 1.4B

### **REFERENCE NUMBER:**

EX2019062224

### **PRODUCT DESIGNATION/PART NUMBER:**

HES-APRV-003

NOTES: The following packaging method is assigned:

### **Packaging Method A:**

Inner Packaging - Bag, static resistant plastic, each containing one (1) detonator placed in a chipboard or fiberboard box.

Intermediate Packaging - Trayblock, static-resistant foamed plastic with recessed slots uniformly spaced apart, each containing not more than twenty (20) inner packagings.

Outer Packaging - UN 4G fiberboard box, each containing one (1) intermediate packaging with static-resistant foam pads not less than one inch in thickness above and below.

**Packaging Method B:**

Inner Packaging - Tubes, cardboard with end caps, each containing one (1) detonator sealed in a static-resistant plastic bag.

Intermediate Packaging - Trays, pre-formed or pre-punched fiberboard, each containing no more than twenty (20) inner packagings in individual cells.

Outer Packaging - UN 4G fiberboard box, each containing one (1) intermediate packaging with bottom and top fiberboard sheets for dunnage.

**DATED:** July 24, 2019



for William Schoonover

Associate Administrator for Hazardous Materials Safety